



C7 3000 LUMENS

**MAGNETIC BASE AND
HIGH PERFORMANCE
A TRUE GO-GETTER
FOR TOUGH WORK**

HIGH-PERFORMANCE
RECHARGEABLE FLASHLIGHT



3000
LUMENS



MAGNETIC
BASE



ALL-METAL
BODY



USB TYPE-C
CHARGING

WIDE-RANGE ILLUMINATION HIGH-EFFICIENCY INSPECTION

Delivering a maximum output of 3000 lumens with a long-range beam distance of 470 meters, C7 will become your essential lighting tool for inspection and maintenance.

 **3000** LUMENS
OUTPUT

 **470** METERS
BEAM

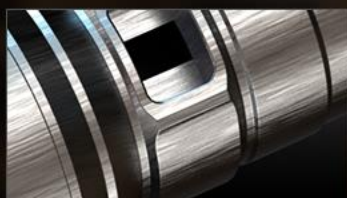
HANDS-FREE USE WITH THE MAGNETIC BASE

The flashlight includes a built-in magnetic base which allows you to firmly affix the light to most metal surfaces, leaving both hands free for the task at hand.



1.5 METERS IMPACT RESISTANCE

The rugged and reliable body can withstand a drop test of 1.5 meters on all 6 sides.



- High-strength A6061-T6 aluminum
- HAIII hard-anodized anti-abrasive finish



1.5-meter drop test

* The 1.5 meters drop test results were produced by Fenix through its laboratory testing. (According to the ANSI/PLATO FL1 standard, 1 meter is stated.)



FENIX
LIGHTING FOR EXTREMES

HEAVY-DUTY BODY CLIP AND LANYARD



▼
The durable clip keeps the C7 firmly connected and accessible at all times to your pocket or pack.

▼
A secure lanyard allows you to quickly react in a fast-paced environment and release the C7 without worrying about losing it.

FENIX
LIGHTING FOR EXTREMES

**MULTIPLE BRIGHTNESS
LEVELS FOR VARIOUS
LIGHTING DEMANDS**

➤ Outdoor work

➤ Night patrolling

➤ Car maintenance

➤ Instant strobe
(self-defense)

➤ SOS
(emergency signal)



🌡️ -35°C



🌡️ 45°C

WITHSTANDS BITTER COLD AND EXTREME HEAT

Fitted with high-performance industrial components, the light will operate normally (certain function fails due to different batteries) in temperatures from -35°C to 45°C.



Fenix
LIGHTING FOR EXTREMES

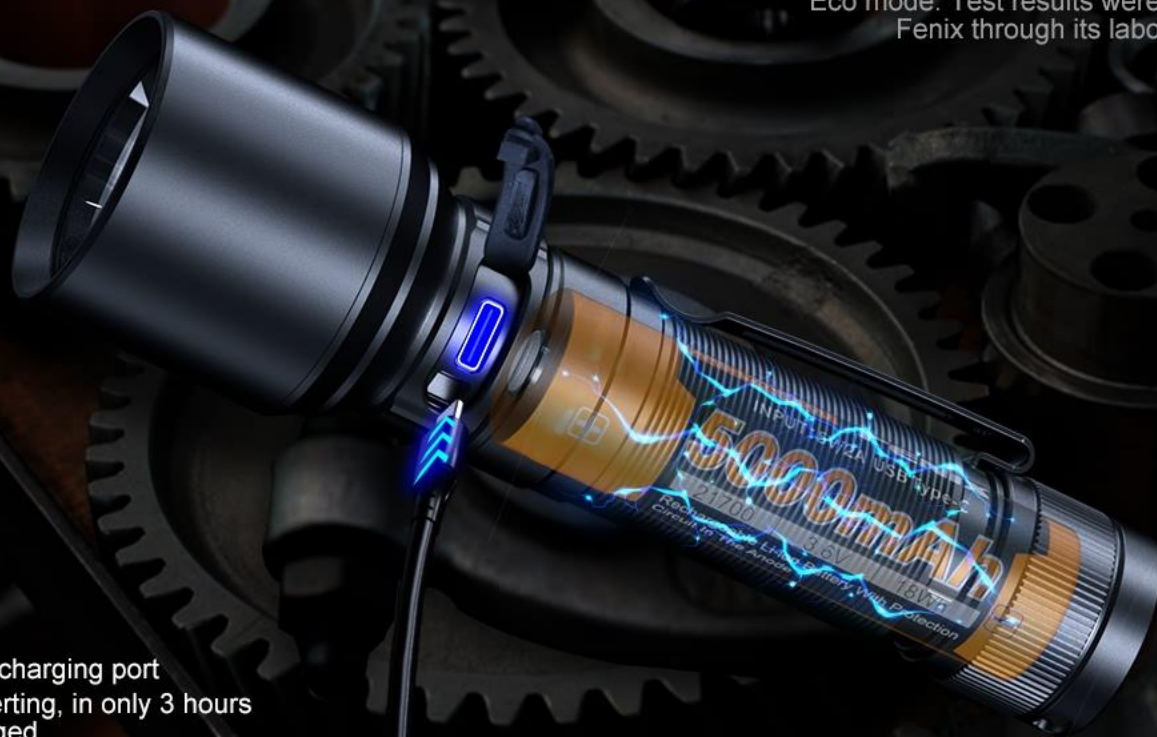
PROFESSIONAL IP68 RATED PROTECTION

2 meters submersible, fully protected against dust and foreign objects.

* Works normally for 4 hours at 2 meters underwater.
According to the ANSI/PLATO FL1 standard, the above specifications are from the results produced by Fenix through its laboratory testing.

68 HOURS RUNTIME WITH ONLY 3 HOURS OF CHARGING

* The runtime reaches 68 hours on 30-lumen Eco mode. Test results were produced by Fenix through its laboratory testing.



A USB **Type-C** charging port allows a blinded inserting, in only 3 hours C7 can be fully charged.



The included **5000 mAh** Li-ion battery provides ultra-long runtime for extended tasks.



SAY NO TO OVERHEATING

Intelligent overheat protection system prevents excessive temperature, ensuring safe use by negating skin burns and extending the lifetime of the light.

PATENT NUMBER:
ZL201220665413.8

Chinese Utility Model Patent



DOUBLE-CLICK LOCKOUT ENSURES EASY CARRY IN POCKET OR PACK

Double click to lock/unlock the light helps keep the light from being accidentally activated and preventing inadvertent battery drain and potential safety hazards while in your pocket or pack.



Lock/Unlock: double click the switch



General mode: press and hold the side switch for 0.5 seconds

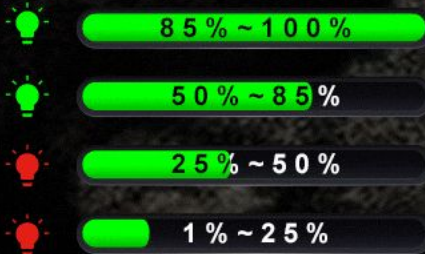
Flash mode: press and hold the side switch for 1.2 seconds

Mode Switching: press and hold the side switch for 1.2 seconds









RED AND GREEN BATTERY LEVEL INDICATORS

Single click the switch to see the remaining battery level, giving you the ability to confidently plan tasks and be well-prepared.



TECHNICAL PARAMETERS

SIZE: 5.87" x 1.57" x 1.06" / 149 x 40 x 27 mm. WEIGHT: 6.07 oz / 172 g (excluding battery).

ANSI/PLATO FL1	GENERAL MODE					FLASH MODE	
	TURBO	HIGH	MED	LOW	ECO	STROBE	SOS
 OUTPUT	3000 lumens	1400 lumens	400 lumens	100 lumens	30 lumens	3000 lumens	100 lumens
 RUNTIME	1 hour*	2 hours	7 hours	29 hours	68 hours	/	/
 DISTANCE	470 meters	300 meters	160 meters	80 meters	45 meters	/	/
 INTENSITY	55200 candela	22500 candela	6400 candela	1600 candela	520 candela	/	/
 IMPACT RESISTANCE	1 meter						
 SUBMERSIBLE	IP68						

Note: According to the ANSI/PLATO FL1 standard, the above specifications are from the results produced by Fenix through its laboratory testing using one Fenix ARB-L21-5000 rechargeable Li-ion battery under the temperature of 21±3°C and humidity of 50% - 80%. The true performance of this product may vary according to different working environments and the actual battery used.

*The Turbo output is measured in a total of runtime including output at reduced levels due to temperature or protection mechanism in the design.

INCLUDED



Fenix C7 flashlight



ARB-L21-5000 rechargeable Li-ion battery



USB Type-C charging cable



Lanyard



Spare O-ring



User manual



Warranty card

Package size: 174 x 100 x 45.5 mm

* The data is from the results produced by Fenix through its laboratory testing. Actual results may vary slightly according to the measurement method in the industry.



LIGHTING FOR EXTREMES

Fenix industrial lighting products are mobile lighting tools specially designed for industrial applications. Simple operation plus reliable performance allow tasks to be handled quickly and efficiently. Fenix has been striving to find breakthroughs in its products, and Fenix industrial products are now widely used and recognized by not only ordinary workers but also professional institutes such as petroleum companies and fire departments.

